

REVISIONS TO DRAWINGS:

1. On Drawing 100-AF601, in the room finish schedule for rooms #4C-117, 4C-118, 4C-119, 4C-121 and 4C-122, under BASE and MAT, delete "RB" and replace it with "ICB." "ICB" shall mean integral cove base which will consist of welded 6 inch high resilient rubber sheet flooring that matches what is on the perimeter of the floors in that room.

REVISIONS TO THE SPECIFICATIONS:

1. In section 05 12 00 STRUCTURAL STEEL FRAMING, at paragraph 1.3 - A, add the following at the end of this paragraph: "The AISC certification requirement can be waived, as long as all the special inspections requirements per sheet 100-S002 of the structural drawings are performed at the fabricator's shop."
2. In Section 09 65 16 RESILIENT SHEET FLOORING, add the following sub-paragraph at the end of paragraph 3.3 INSTALLATION OF FLOORING:
"M. Installation of Integral Cove Base:
 1. Where indicated in Isolation and Ante Rooms to the Isolation Rooms, provide integral cove base by running the resilient flooring up the wall 150 mm (6 inches) and terminate with an aluminum or vinyl cap.
 2. Use a fillet coved metal transition inserted at the intersection of the floor to the wall with a radius a nominal radius of 25 mm (1 inch). Prior to installing the metal transition, fill all voids between the bottom of the gypsum board and the top of the concrete floors with sealant or filler to provide an even solid back-up. Glue the transition piece to the floor and the wall.
 3. The flooring shall be attached to the transition piece and the gypsum wall board with adhesive. Tape sealant may be used where approved by the flooring manufacturer.
 4. Inside and outside corners shall be welded by the cold weld method rather than heat welded when recommended by the manufacturer"
3. In Section 09 65 16 RESILIENT SHEET FLOORING, delete sub-paragraph 3.4 A in its entirety and replace it with: "All joints of flooring in the Isolation and Ante rooms (#4C-117, 4C-118, 4C-119, 4C-121 and 4C-122) shall be heat welded using equipment and procedures recommended by the

flooring manufacturer. The vertical seams in the integral base in those rooms shall be welded. Use cold welding where recommended by the manufacturer. In all other areas and rooms the flooring shall NOT be heat welded but rather shall use the manufacturer's standard butt joints.

4. In Section 10 22 26 FOLDING OPERABLE PARTITIONS, at the footer on each page, change the number "10 22 26.13" to be "10 22 26" to match the title on this specification section and the listing in the Table of Contents.
5. In Section 27 41 31 MASTER ANTENNA TELEVISION EQUIPMENT AND SYSTEMS, at the footer, change "100% Submittal" to read "Construction Documents" on all pages in this section.

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